



camptothecin T-0128 formulation buffer

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MEN4901/T-0128, a New Camptothecin Derivative–Carboxymethyldextran Conjugate, Has ...

F Fujita, M Koike, M Fujita, Y Sakamoto, S ... - Clinical cancer research, 2005 - AACR

... **Camptothecin** (CPT) is a potent, antitumor agent acting mainly through ... Dose **Formulation** and Administration ... MEN4901/T-0128 was formulated in physiologic saline at ...

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Camptothecin delivery methods

A Hatifi, B Amsden - Pharmaceutical research, 2002 - Springer

... **T-0128** is a macromolecular prodrug comprised of T-2513 (7 ... rate and cyto- toxicity of **camptothecin**, it was ... was faster from micro- sphere **formulations** compared to ...

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... pharmacologic study of the novel prodrug deliomotecan (MEN 4901/T-0128) in patients with ...

SA Veltkamp, EO Witteveen, A Capriati, A ... - Clinical Cancer Research, 2008 - AACR

... maximum effect (E max) model using WinNonLin according to the following **formula**:

E = E ... MEN4901/T-0128, a new **camptothecin** derivative-carboxymethyldextran ...

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Enhancing the anticancer efficacy of **camptothecin** using biotinylated poly (ethyleneglycol) ...

T Minko, PV Paranjape, B Qiu, A Laloo, R Won, ... - Cancer chemotherapy and pharmacology, 2002 - Springer

... in- cluding difficulty in **formulation** and instability ... BC (2000) Pharmacology of

camptothecin esters ... ptothecin analogue-carboxymethyl dextran conjugate (**T-0128**). ...

Cited by 39 - Related articles - BL Direct - All 6 versions

Surface morphology control of polylactide microspheres enclosing irinotecan hydrochloride

H Yoshizawa, S Nishino, K Shiomori, S ... - International journal of pharmaceutics, 2005 - Elsevier

... CPT released into the **buffer** solution was ... d,L-lactide acid acid) **formulations** with controlled ... the drug release from **T-0128**, **camptothecin** analogue-carboxymethyl ...

Cited by 9 - Related articles - All 3 versions

Complete regression of xenografted human carcinomas by a paclitaxel–carboxymethyl ...

S Sugahara, M Kajiki, H Kuriyama, T ... - Journal of Controlled Release, 2007 - Elsevier

... an albumin-stabilized nanoparticle **formulation** of paclitaxel ... **camptothecin** derivative (MEN4901/T-0128; Phase I ... and HMPA-copolymer–**camptothecin**, probably due to ...

Cited by 9 - Related articles - All 3 versions

... activity and improved pharmacological profile of ST1481, a novel 7-substituted **camptothecin**-aacrjournals.org

M De Cesare, G Pratesi, P Perego, N Carenini, ... - Cancer Research, 2001 - AACR
... A **formulation** suitable for iv injection is being ... xenografted human carcinomas by **camptothecin** analogue-carboxymethyl dextran conjugate (**T-0128**). ...

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Pharmacokinetics and biodistribution of the **camptothecin**-polymer conjugate IT-101 in rats ... - uiuc.edu

[PDF]

T Schluep, J Cheng, KT Khin, ME Davis - Cancer chemotherapy and pharmacology, 2006 - Springer
... 101, a conjugate of 20(S)-**camptothecin** (CPT) and ... which are widely used in pharmaceutical **formulations**, and the ... phase was a 50% potassium phosphate **buffer** (10 mM ...

Cited by 27 - Related articles - BL Direct - All 5 versions

... human carcinomas by **camptothecin** analogue-carboxymethyl dextran conjugate (**T-0128**)- aacrjournals.org

S Okuno, M Harada, T Yano, S Yano, S Kiuchi ... - Cancer Research, 2000 - AACR
... The tumor volume (TV) was calculated according to the **formula**: $TV = L \times W^2 / 2$, where L and W ... 4. In vivo efficacy of **T-0128** and **camptothecin** analogues in ...

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Modulation of **camptothecin** analogs in the treatment of cancer: a review

DFS Kehrer, O Soepenberg, WJ Loos, J ... - Anti-Cancer Drugs, 2001 - journals.lww.com
... Modulation of **camptothecin** analogs ... of CPT-11 is similarly based on **formulation** of the ... solution, containing a lactic acid± sodium hydroxide **buffer** system of pH3 ...

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